

## CHAIN-OF-CUSTODY / Analytical The Chain-of-Custody is a LEGAL DOCUMENT. All r

PM: MMW CLIENT: USS CORP

Due Date: 05/03/17

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					ADDITIONAL COMMENTS											WS-003 Thickner Overflow	WS-002 Scrubber Make-Up	SAMPLE ID One Character per box. (A-Z, 0-9 f, .) Sample Ids must be unique		Requested Due Date:	Fax		MN 5		Company: USS Corporation	A Client Information:
					F. F													Drinking Vater DW Water WT Worker WT WW Sales Vater WW Product P SaleSaid OL OI OI OT Tessue T S		Project #:	Project Name:	Purchase Order #:		Copy To:	Report To: Tom Moe	Section B
	1				RELINQU											Š	\$	MATRIX CODE (see valid code: SAMPLE TYPE (G=GRAB C=				der#:		9	Tom Moe	
				I water	RELINQUISHED BY ! AFFILIATION											47977	4797	DAT	LOMP)		NPDES-LINE 3 Wkly			100	Moe	
SAMPLER PRIN SIGN				( )	AFFILIATIO											01,30	04:304.161.161.160K1317	START	COLLECTED		∃ 3 Wkly					
SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SIGNATURE of SAMPLER:				4	N											01,306,454,00,30	4797	END	CTED							
SAMPLE SAMPLE				77977	DATE											07.3	952	TIME								
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DATE Signed:			1	0	ION											×	×	Lab FILTERED: Ca,Mg,Hard		R	com,					EN
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Received on			1	Z	SAMPL											LE,LE	רו-,רו				State / Location		Regulatory Agency			
(Y/N) Custody Sealed					E CONI													Å.			tion		ency			
Cooler (Y/N)			,	7	SAMPLE CONDITIONS											200	Cas								2	
Samples ntact (Y/N)				2									12												_	



Document Name:

## Sample Condition Upon Receipt Form

Document No.: F-VM-C-001-Rev.10

Document Revised: 15Mar2016

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Issuing Authority:

Pace Virginia, Minnesota Quality Office

Sample Condition Upon Receipt  Client Name:			Project	# W0#:1285991
USS CORP		1000	-	PM: MMW Due Date: 05/03/17
Courier: ☐ Fed Ex ☐ UPS ☐ Commercial ☐ Pace	USPS		Client	CLIENT: USS CORP
Commercial Pace Tracking Number:	Other	:		
Custody Seal on Cooler/Box Present? Yes	No	Seals	Intact? [	Yes No Optional: Proj. Due Date: Proj. Name:
Packing Material: Bubble Wrap Bubble E	Bags IN	lone [	Other:	Temp Blank?
Thermometer Used: 140792808	Type of	Ice:	Ĵwet [	Blue None Samples on ice, cooling process has begun
Cooler Temp Read °C: 3.4 Cooler Temp Temp should be above freezing to 6°C Correction Fa	Corrected of ctor:	<u>c:</u> 4	Date an	Biological Tissue Frozen? Yes No NA d Initials of Person Examining Contents:  Comments:
Chain of Custody Present?	✓Yes	□No	□N/A	1.
Chain of Custody Filled Out?	Yes	□No	□N/A	2.
Chain of Custody Relinquished?	Yes	□No	□N/A	3.
Sampler Name and Signature on COC?	✓Yes	□No	□N/A	4.
Samples Arrived within Hold Time?	гж.			
Short Hold Time Analysis (<72 hr)?	Yes	No	□N/A	5. If Fecal:
Rush Turn Around Time Requested?	Yes	No	□N/A	6.
Sufficient Volume?	☐Yes <b>Ø</b> Yes	No	□N/A	7.
Correct Containers Used?	Yes	No □No	□N/A	8.
-Pace Containers Used?	✓Yes	□No	□N/A □N/A	9.
Containers Intact?	✓ Yes	No	N/A	10.
Filtered Volume Received for Dissolved Tests?	Yes	□No	□N/A	Note if sediment is visible in the dissolved containers.
Sample Labels Match COC?	Yes	□No	□N/A	12.
-Includes Date/Time/ID/Analysis Matrix:	<b>/</b>			
All containers needing acid/base preservation will be checked and documented in the pH logbook.	Yes	□No	ØN/A	See pH log for results and additional preservation documentation
Headspace in Methyl Mercury Container	□Yes	□No	ZN/A	13.
Headspace in VOA Vials ( >6mm)?	□Yes	□No	ØN/A	14.
Trip Blank Present?	Yes	No	N/A	15.
Trip Blank Custody Seals Present?	Yes	No	N/A	*
Pace Trip Blank Lot # (if purchased):  CLIENT NOTIFICATION/RESOLUTION  Person Contacted:  Comments/Resolution:		-		Field Data Required? Yes No
FECAL WAIVER ON FILE Y N		TEM	PERATUF	RE WAIVER ON FILE Y N